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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

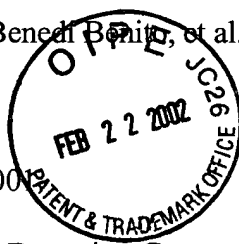
Applicant: Vicente Javier Benedi Benito, et al.

Serial No.: 10/009,980

Filed: November 8, 2000

For: Molecular Methods for Detecting Guar
Gum Additions to Locust Bean Gum

Docket No: 8057/84086



Group Art Unit:

I hereby certify that this correspondence is
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[Signature]
Reg. No. 41,217

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Pursuant to 37 C.F.R. §1.97, a list of documents A1-A6 is disclosed on the attached Form PTO-1449 that may be material to the examination of this application. Document A2 was published prior to the international filing date, but later than the priority date claimed. Should any fee be needed, please charge our Deposit Account No. 23-0920, and deem this paper to be the required petition.

Documents for which the supplied date of publication lists the year of publication without the month were published sufficiently earlier than the effective U.S. filing date and any foreign priority date, so that the particular month of publication is not in issue. Pursuant to §609 of the MPEP, it is understood that the month of publication is not required when the particular month of publication is not in issue.

No inferences should be drawn that the attached list represents a comprehensive investigation, or that any material disclosed is equivalent to the subject invention. In addition, none of the documents that have publication dates prior to the priority date of the above application anticipate the invention in this application.

The cited documents disclose numerous specific features. There has been no attempt to list each and every feature disclosed by each document. The Examiner is requested to review the

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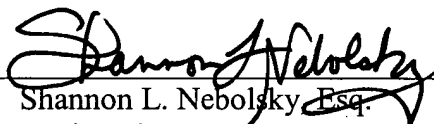
documents and determine the extent of the materiality of the document disclosures with respect to the present invention.

The discussion of any art and the citation of any documents herein is not to be construed as an admission that the art or document disclosure is necessarily within the invention field of endeavor, that the art or document disclosure is necessarily prior in time to a particular date which may be relevant to the instant patent application, and/or that the art or document disclosure is otherwise necessarily prior art as defined by the patent law with respect to the instant invention and application.

Also, there is reserved the right to later set forth how the instant invention is distinguished over the disclosure of any document or other art, including the disclosures of the art and documents recited herein, that may be cited by the Examiner in rejecting a claim in the instant patent application. The recitation herein of the art and document(s) is not to be construed as an assertion that more pertinent art could not possibly be in existence.

Respectfully submitted,

Dated: February 8, 2002
Enclosures

By: 
Shannon L. Nebolsky Esq.
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Form PTO-1449 (Rev. 8-88)		U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No. 8057/84086		Serial No. 10/009,980	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				Applicant Benito, et al.		Group No.	
				Filing Date November 8, 2001			

U.S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate	

FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
	A6	WO 98/14607	April 9, 1998	PCT	C12Q	1/68	X	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
A1	White, T. et al.: "Amplification and Direct Sequencing of Fungal Ribosomal RNA Genes for Phylogenetics," in <u>PCR Protocols: A Guide to Methods and Applications</u> , Academic Press, Inc., San Diego. 1990, pp. 315-322.
A2	Accession No. AF274687, EMBL/GenBank/DBJ database, Barker, N.P., et al.: "Generic relationships in the tribe Indigoferae (Leguminosae: Papilionoideae) based on sequence data and morphology" June 5, 2000.
A3	Dlauchy, Denes et al., "Restriction Enzyme Analysis of PCR Amplified rDNA as a Taxonomic Tool in Yeast Identification." 1999 Syst. Appl. Microbiol. 22 (3), 445-453.
A4	Dawkins, N.L. Studies on the extractability, structural and physicochemical properties of oat gum/beta. glucan. 1994 Dissertation International Abstract, 55 (4) 1241-B, No. DA9423975.
A5	Pandey, Ram Naresh et al., Inhibition of Random Amplified Polymorphic DNAs (RAPDs) by plant polysaccharides 1996 Plant Mol. Biol. Rep. 14(a), 17-22.
<div style="display: flex; justify-content: space-between;"> Examiner Date Considered </div>	

*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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